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viduals having scarcely a metallic feather and it is suggested that the so-called *E. leyboldii* is merely a seasonal condition of *E. fernandensis*. Half-tone illustrations of the latter bird and nest from photographs are presented.

A summary of our knowledge of the avifauna of these historic islands shows that thirty species are known to have occurred on them. Of these twenty-four have been recorded from Masatierra and twelve from Masafuera. Nine species are indigenous, the two humming birds, the *Anaeretes* and the Sparrow Hawk being peculiar to the former island and the *Aphrastura* and buzzard to Masafuera, although stragglers of the latter species wander across to Masatierra. The thrush and the *Cinclodes* occur on both islands. Five petrels breed on the islands and the Domestic Pigeon and California Quail have been introduced. The other birds are accidental visitors, five from the South American mainland, five roving seabirds and three migrants from the north—the Short-eared Owl, Red Phalarope and *Buteo obsoletus*.

On Easter Island specimens of six of the twelve species said to inhabit the island were obtained, two of which are described as new: *Procelsterna caerulea skottsbergii* (p. 20) and *Pterodroma heraldica paschae* (p. 23). The nesting habits of the latter species are interesting. The soil of the island where this Petrel breeds was so hard that it was impossible for the birds to construct burrows and the eggs were therefore laid directly upon the ground amongst the grass.—W. S.

Geographical Bibliography of British Ornithology.—Part 5 of this valuable reference work¹ continues the Scottish counties and includes the island groups—the Orkneys, Hebrides and Shetlands, the ornithology of which is perhaps the most interesting of any part of the British Isles. One of the works containing reference to the birds of the Orkneys bears date of 1693, while the bibliography of the birds of the Hebrides runs back to 1703. Part 6 covers Ireland and brings the work to a close.—W. S.

Spring Migration Notes of the Chicago Area.—In an attractively printed pamphlet² bearing this title Messrs. J. D. Watson, G. P. Lewis and N. F. Leopold, Jr., have presented an annotated list of the birds observed by themselves and by Messrs. Locke Mackenzie and Sydney Stein in the Chicago Area with dates of arrival for the years 1913 to 1920 inclusive. The main list contains 237 species with five others, the occurrence of which is doubtful. The list seems to be very carefully prepared

¹ Geographical Bibliography of British Ornithology from the earliest Times to the end of 1918 Arranged under Counties. By W. H. Mullens, H. Kirke Swann and Rev. F. R. C. Jourdain. Part 5, pp. 385–480 Part 6, pp. 481–558. Witherby & Co, 326 High Holborn, London. 1920.

² Spring Migration Notes of the Chicago Area. Compiled by James D. Watson, George Porter Lewis and Nathan F. Leopold, Jr. Privately printed. pp. 1–18. [1920.]

and should be of much interest to other bird students of the district, while it will also furnish a convenient comparative record for those interested in the general study of bird migration.—W. S.

Nomenclature of the Birds of Bavaria.—In 1916 appeared a list of the birds of Bavaria¹ by C. E. Hellmayr and A. Laubmann, published under the authority of the Ornithological Society of Bavaria. It comprises the list proper of 326 species and subspecies and a hypothetical list of 14 additional forms, together with a list of the genera with the type species and the method of their determination.

In the list the species are arranged systematically under the families with a reference to the original place of publication and the type locality. It is interesting in connection with our efforts toward uniformity in nomenclature to compare this list with that of British birds prepared in 1912 by Dr. Hartert and others (for comparison of this with the A. O. U. List and with the subsequent List of British Birds by the B. O. U. Committee. See 'The Auk' 1912, p. 407). We find that there appear to be only thirty cases where the lists differ either in generic or specific names and half of these are due to the lumping of genera in the British 'List' which are usually regarded as distinct, other differences are due to the unfortunate obscurity of the International Code as to whether one name precludes the use of another if it is spelled in a slightly different manner, i. e. the "one letter rule".

The general concordance of the two lists is certainly very encouraging and it would seem that a nomenclature could soon be drawn up for Europe and North America with a few concessions on either side, that would be universally acceptable.

One point in the Hellmayr-Laubmann List upon which the opinion of the present reviewer is referred to deserves further consideration, namely the fixing of the type of the genus *Colymbus* Linn. by Gray in 1855. In my remarks (Auk, 1913, p. 458) I did not realize that the edition of Linnaeus to which he referred was prior to the starting point of zoological nomenclature and we have no right to interpret "Linnaeus 1735" as "Linnaeus 1758." I am therefore of opinion that no type was legitimately selected for the genus until Baird, Brewer and Ridgway cited *C. cristatus* in the second volume of the 'Water Birds of North America' p. 425 in 1884. This reference is given by Hellmayr and Laubmann and is perfectly correct antedating the action of the A. O. U. Committee in 1886 which is given as the first selection of type in the A. O. U. 'Check-List.' The name *Colymbus* must therefore remain for the Grebes.—W. S.

¹ Nomenclator der Vogel Bayerns. von C. E. Hellmayr und A. Laubmann. Im Auftrage der Ornithologischen Gesellschaft in Bayern herausgegeben von C. E. Hellmayr. München May 30, 1916. pp. 1-68. [In German.]